

Abstract

Sub A6) ~~An arrangement for determining the penetration depth on putting in place supporting elements into a water bed~~

With an arrangement for determining the penetration depth (10) when putting in place supporting elements (2) into a water bed (5), according to the invention, there is provided a pressure sensor (7) for measuring the water pressure which is fastenable to the supporting element (2) or to a device (1) connected to the supporting element (2). The readings (11) supplied by the pressure sensor (7) are transmitted via a signal lead (15) to an evaluation unit (16) which determines the penetration depth (10) of the supporting element (2) from the reading differences which occur during the sinking of the pressure sensor (7) on penetration of the supporting element (2) into the water bed (5).

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Abstract of the disclosure

With an arrangement for determining depth [(20)] when putting in place supporting elements [(2)] into a water bed [(5), according to the invention], there is provided a pressure sensor [(7)] for measuring the water pressure which is fastenable to the supporting element [(2)] or to a device [(1)] connected to the supporting element [(2)]. The reading [(11)] supplied by the pressure sensor [(7)] are transmitted via a signal lead [(15)] to an evaluation unit [(16)] which determines the penetration depth [(10)] of the supporting element [(2)] from the reading differences which occur during the sinking of the pressure sensor [(7)] on penetration the supporting element [(2)] into the water bed [(5)].

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